

What is claimed is:

1. A sector curtain comprising:

a curtain assembly having a long cloth; the cloth having a top end; a lower end, an upper extending portion and at least one lower extending
5 portions;

the upper extending portion having a plurality of parallel and equally spaced first folding portions, a plurality of first supporting portions, and a plurality of parallel and equally spaced first rings; connection of two adjacent first folding portions being seamed with a
10 connecting bag; and each of the connecting bags receiving one of the plurality of first supporting portions; the plurality of first rings being connected to the bag;

each of the at least one lower extending portion being arranged on a lower end of the upper extending portion; each lower extending
15 portion including a plurality of parallel and equal spaced second folding portions, a plurality of second supporting portions, and a plurality of parallel and equally spaced second rings; the second folding portions being seamed to be formed with a plurality of left bags and a plurality of right bags; each of the left bag and right bag receiving a second
20 supporting portion; a flexible cloth sleeve being placed between the two bags; the plurality of second rings being seamed to be between the left and right bags so as to fix the second rings to be on the flexible cloth sleeve; the plurality of first ring and second rings being at the same axial line;

25 an upper beam having a top portion and a bottom portion; the bottom portion being combined to a top of the cloth;

a stopper being combined to the top portion and being controlled by a rope unit so as to stop the cloth at a predetermined position; the rope unit being formed by a plurality of ropes; each rope having a first end
30 and a second end; the first ends of the ropes extending out from the stopper so that the user can pull it; the second ends of the ropes

protruding into one bank of the first rings and second banks; moreover, the second ends of the ropes being firmly secured to the second rings at the lower side of the cloth; when the second ends of the ropes move upwards, the second rings of the lower extending portions will overlap 5 so as to form a sector area.

2. The sector curtain as claimed in claim 1, wherein the upper beam is combined with a decorating piece so that the sector curtain has a beautiful outlook.

3. A sector curtain comprising:

10 a curtain assembly having a long cloth; the cloth having a top end; a lower end, an upper extending portion and a plurality of lower extending portions;

15 the upper extending portion having a plurality of parallel and equally spaced first folding portions, a plurality of first supporting portions, and a plurality of parallel and equally spaced first rings; connection of two adjacent first folding portions being seamed with a connecting bag; and each of the connecting bags receiving one of the plurality of first supporting portions; and the plurality of first rings being connected to the bag;

20 at least one lower extending portions being arranged on a lower end of the upper extending portion; each of the lower extending portion including a plurality of parallel and equal spaced second folding portions, a plurality of second supporting portions, and a plurality of parallel and equally spaced second rings; the second folding portions 25 being seamed to be formed with a plurality of left bags and a plurality of right bags; each of the left bags and left bags serves for receiving one of the plurality of second supporting portions; a flexible cloth sleeve being placed between the two bags; between one left bag and one adjacent right bag is seamed with a second ring so as to fix a plurality 30 of second rings on the flexible cloth sleeve; a wire passing through the second rings so that the second rings are overlapped as a sector area;

an upper beam having a top portion and a bottom portion; the top of the upper beam having a stopper and the bottom portion being connected to the top end of the cloth;

5 a rope unit being formed by a plurality of ropes; each rope having a first end and a second end; the first ends of the ropes passing through the stopper and being controlled by the stopper so that the ropes is able to stop at a predetermined position; the second ends of the ropes passing through and being combined to the first rings; the first ends of the ropes will control the folding portions of the upper extending portion to be
10 folded upwards or extended downwards.

4. The sector curtain as claimed in claim 3, wherein the upper beam is combined with a decorating piece so that the sector curtain has a beautiful outlook.

5. a sector curtain

15 a curtain assembly having a long cloth; the cloth having a top end; a lower end, an upper extending portion and at least one lower extending portion;

20 the upper extending portion having a plurality of parallel and equally spaced first folding portions, a plurality of first supporting portions, and a plurality of parallel and equally spaced first rings; connection of two adjacent first folding portions being seamed with a connecting bag; and each of the connecting bags receiving one of the plurality of first supporting portions; and the plurality of first rings being connected to the bag;

25 each of the at least one lower extending portions being arranged on a lower end of the upper extending portion; each lower extending portion including a plurality of parallel second folding portions; each of the second folding portions having a left bag and a right bag which are not connected to one another; each of the left bag and right bag is
30 received with a respective second supporter connected the left bag and the right bag; between a pair of left bag and respective right bag being

installed with a flexible cloth sleeve;

each of a plurality of second rings being seamed between a respect pair of left bag and right bag of the second folding portion and being fixed to the flexible cloth sleeve of the second folding portion;

5 an upper beam having a top portion and a bottom portion; the bottom portion being combined to a top of the cloth; a stopper being combined to the top portion; and

two control ropes being passed through two banks of the first rings of the upper extending portion and then being combined to pass through 10 the second rings of the lower extending portion;

wherein when the first ends of the control ropes are pulled downwards to a predetermined length, the second ends of the control ropes moves upwards so that the first rings of the lower extending portion are overlapped; since the second folding portion has a plurality

15 of flexible cloth sleeves, the left bag moves towards right bag by the weights of the second supporter so that the lower extending portion is formed with a sector shape.